The following were developed by Rutgers University, New Jersey Agr. Exp. Sta., New Jersey, United States. Received 1977.

PI 591638. Festuca rubra var. commutata Gaudin Cultivar. "BANNER". CV-10; PVP 7500043.

The following were developed by R.H. Hurley, Lofts Seed Inc., P.O. Box 146, Bound Brook, New Jersey 08805, United States; H. Ghijsen. Donated by Loft's Great Western Seed Company, Inc., 810 S.E. Jackson Street, P.O. Box 387, Albany, Oregon 97321-0112, United States. Received 1971.

PI 591639. Poa pratensis L.

Cultivar. "BARON"; Plant Patent 3186. CV-20; Plant Patent 3186; PVP 7200117. Collected in Gelderland, Netherlands. Pedigree - Clonal selection from a meadow in eastern Holland. Dense, medium texture, dark green, persistent, winterhardy turf. Semi-dwarf. Tolerates close cutting, provides good wear tolerance and competitive against Poa annua invasion. Excellent seedling vigor, fast seed germination and establishment. Relatively large seed and excellent yield. Good resistance to Fusarium blight, stem rust and leaf rust. Moderately resistant to powdery mildew and Helminthosporium leaf spot. Adapted to regions where cool season grasses are suited.

The following were donated by S. J. Baluch, FFR Cooperative, 4112 East State Road 225, West Lafayette, Indiana 47906, United States. Received 1980.

PI 591640. Phleum pratense L. Cultivar. "MOHAWK"; LOT NUMBER TS 38-50-. CV-63; PVP 8000018.

The following were developed by International Seeds Inc., P.O. Box 168, Halsey, Oregon 97348, United States. Donated by G. Pepin, International Seeds, Inc., P. O. Box 168, Halsey, Oregon 97348, United States. Received 1981.

PI 591641. Lolium perenne L. Cultivar. "DERBY"; LOT M12-0-43 (OREGON). CV-77; PVP 7500009.

The following were collected by Yana K. Guteva, Institute of Introduction and Plant Genetic Resources, 4122 Sadovo, Plovdiv, Bulgaria. Donated by Gary A. Pederson, USDA, ARS, Crop Sci. Research Lab, Forage Research Unit, Mississippi State, Mississippi 39762-5367, United States. Received 09/26/1995.

PI 591642. Trifolium affine C. Presl Wild. 93-113; 92 13 42a. Collected 11/29/1993 in Bulgaria. Latitude 41 deg. 52' N. Longitude 26 deg. 16' E. Elevation 250 m. 1 km east of Levka in Tundza. Hilly region.

The following were collected by Ken H. Quesenberry, University of Florida, Department of Agronomy, 304 Newell Hall, Gainesville, Florida 32611-0500, United States; Gary A. Pederson, USDA, ARS, Crop Sci. Research Lab, Forage Research Unit, Mississippi State, Mississippi 39762-5367, United States; Yana K. Guteva, Institute of Introduction and Plant Genetic Resources, 4122 Sadovo, Plovdiv, Bulgaria; Siyka Angelova, Institute of Introduction and Plant Genetic Resources, 4122 Sadovo, Plovdiv, Bulgaria; Datcho P. Shamov, Institute of Introduction and Plant Genetic Resources, 4122 Sadovo, Plovdiv, Bulgaria. Donated by Gary A. Pederson, USDA, ARS, Crop Sci. Research Lab, Forage Research Unit, Mississippi State, Mississippi 39762-5367, United